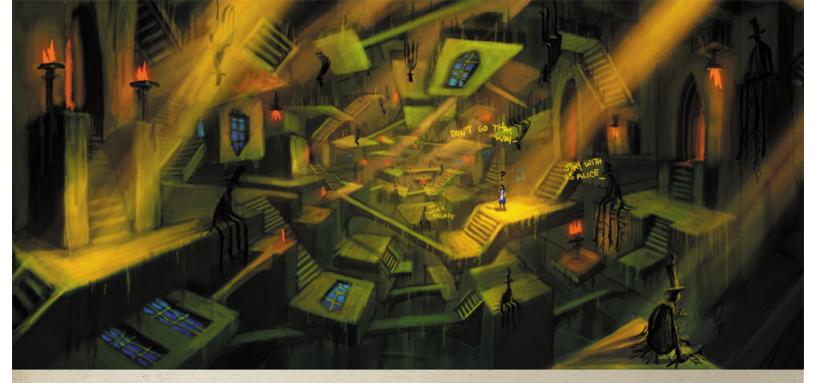






LEFT: Sun GuoLiang. This weird scene is intended to be a prophet trying to tell Alice something. Ken commented it was too "conventional fantasy," so we decided not to use it. TOP RIGHT: Ken Wong. This was the very first image I did for the game—I was pushing for a style closer to photomontage. Babies are creepy. I remember even at this date we were talking about whether there should be light bulbs in Wonderland. BOTTOM RIGHT: Luis Melo. Nothing is what it seems in Wonderland... The trees are hollow, and clockwork is ticking inside them. In fact, whole worlds of clockwork are ticking while Alice tries to find her way around. This is a study for a game poster, based on the forest and clockwork settings, which we think are emblematic to the game series.





Tyler Lockett. This idea came from a desire to see Alice running on the walls and ceiling. KW: An M. C. Escher-inspired environment, which we tried to get into the game, but which ultimately posed too many technical problems.





defensive block

Tyler Lockett. A sagging and warped Victorian slum house. I was looking closely at the brilliant set designs in Carol Reed's Oliver! KW: One of our first test assets. When you outsource 3-D art, you need to add as many notes and instructions as possible for the artist.

Tyler Lockett. KW: In our initial designs, Alice was armed with an umbrella in London, which she could use as a tool or weapon.





Sun GuoLiang. KW: An early exploration for a forest environment.



Tyler Lockett. Alice warns a group about the dangers of drug use.



Tyler Lockett. The March Hare's house. I wanted the top hat on the skull to read as his house, and the white trees to read as skeletal ears.



Nako. This was my first design for Alice. The brief was quite simple: put a Victorian animal into a scene and show some gameplay. At that time I knew little about Victorian style, so I collected a lot of reference, then I made this. It is the Alice world in my mind. KW: One of the challenges of working with Chinese artists is that they're not as familiar with surrealism as Westerners are. However, I think Nako showed a good understanding in this picture. It also has quite a Victorian sensibility to it, which was another challenge for them.



Emmanuel Malin. This was the initial idea, a giant Alice wearing the Rabbit's house. Unfortunately, it doesn't give her much room for destructive mobility.







THIS PAGE AND FACING: Emmanuel Malin. KW: Some early mood shots. These are incredibly beautiful paintings, but ultimately we wanted to root Alice in a more recognizable, less abstract world.





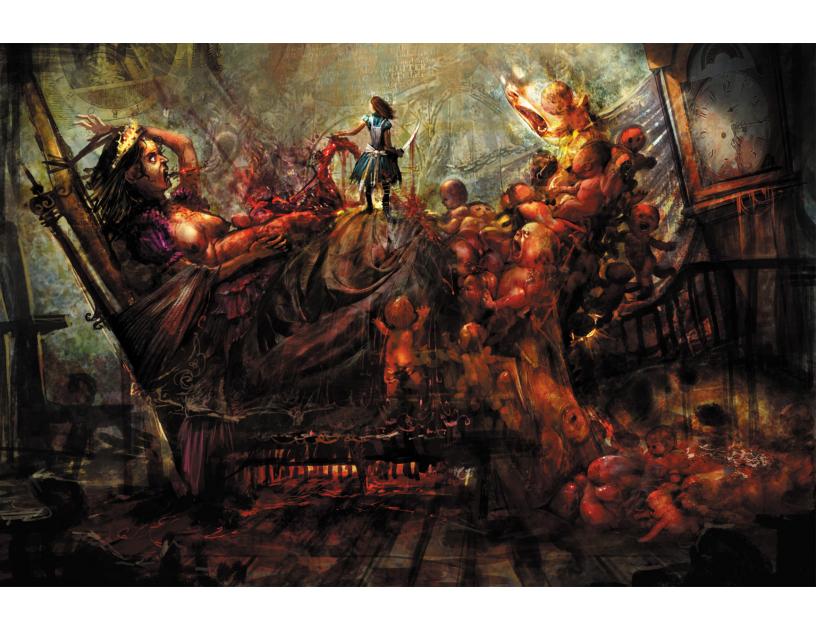


ABOVE: Tyler Lockett. Wonderland merges into London. Jack the Ripper meets H. P. Lovecraft. BELOW LEFT: Ben Kerslake. KW: Ben is a great concept artist, but on Alice he served as creative director. It was a rare treat to get this bit of early art from him, capturing a nice, strange moment. BELOW RIGHT: Julie Dillon. KW: An idea for the Red King, bound in a forest/asylum.





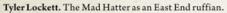
FOLLOWING PAGES: Sun GuoLiang. This is a giant princess who gives birth to a lot of monster babies. Alice ends her suffering—by killing her. We didn't really use it in the game; perhaps it was too bloody? KW: Our artists are all nice, pleasant people, so we really had to push them to explore their dark sides for this game. This image is the result of me telling Sonny to go darker, darker, darker. Maybe we went too far.





Tyler Lockett. A sketch for a rickety-stilt world, supported by thin planks of wood, reflective of Alice's fragile state of mind.







Wang Sheng Hua. KW: Some early ideas for a broken-down Mad Hatter for Wonderland.



LEFT: Luis Melo. RIGHT: Tyler Lockett. LM: The tea party turned into a nightmare . . . This one was a concept for a living muffin creature, who was not too happy to have his face bitten and his blueberry brains oozing out.



Luis Melo. This is another character from the initial brainstorming for new characters, based on eccentric animals and Victorian references. An Austrian ostrich aristocrat, obsessed with snatching up Humpty Dumpty so she can hatch a monster out of him . . . maybe. KW: Luis had no problem capturing the ridiculous, Victorian roots of Wonderland.





Tyler Lockett.





Wan KokLeung. Some ideas for a level on the moon, made of cheese. KW: I absolutely love Wan KokLeung's unique rendering style and outrageous monster designs.



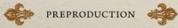


Wan KokLeung. KW: Some really wonderful designs for the Dollhouse that we never had time to use.





Sun GuoLiang. A weird baby. We decided not to use it in the end. American loved it very much. KW: This baby was our first testcharacter model after Alice. It was about four meters tall. It was also featured on Spicy Horse's Christmas card that year.







EACING PAGE; Ken Wong, I wanted to create a "key illustration" for the game to help define its direction early on. In this picture I wanted to capture the uniqueness of our heroine and the ridiculous, surreal situations she finds hereif in. This image eventually accompanied the announcement of the game, and was the only piece of art released publicly for some time.





Nako. The brief was to design a creature that lives in the Wonderland forest, with a bull's head and a bird's body. We tried a lot of combinations. Some look gentler, others more violent.



 $\label{eq:Nako.} \textbf{Nako.} \textit{KW: The Cowbird, also known as the Mock Sparrow, always made us laugh. We eventually disboth male and female versions.}$



ABOVE: Tyler Lockett. A colorful, rat-pack street gang. I was shooting for a balance between menacing and humorous. BELOW: Tyler Lockett. An early map of Victorian London, showing different 'hoods. KW: Actual nineteenth-century London provided a lot of inspiration. The deeper we dug, the more filth we uncovered. London was not a pleasant place in those days, especially for a crazy young woman like Alice.





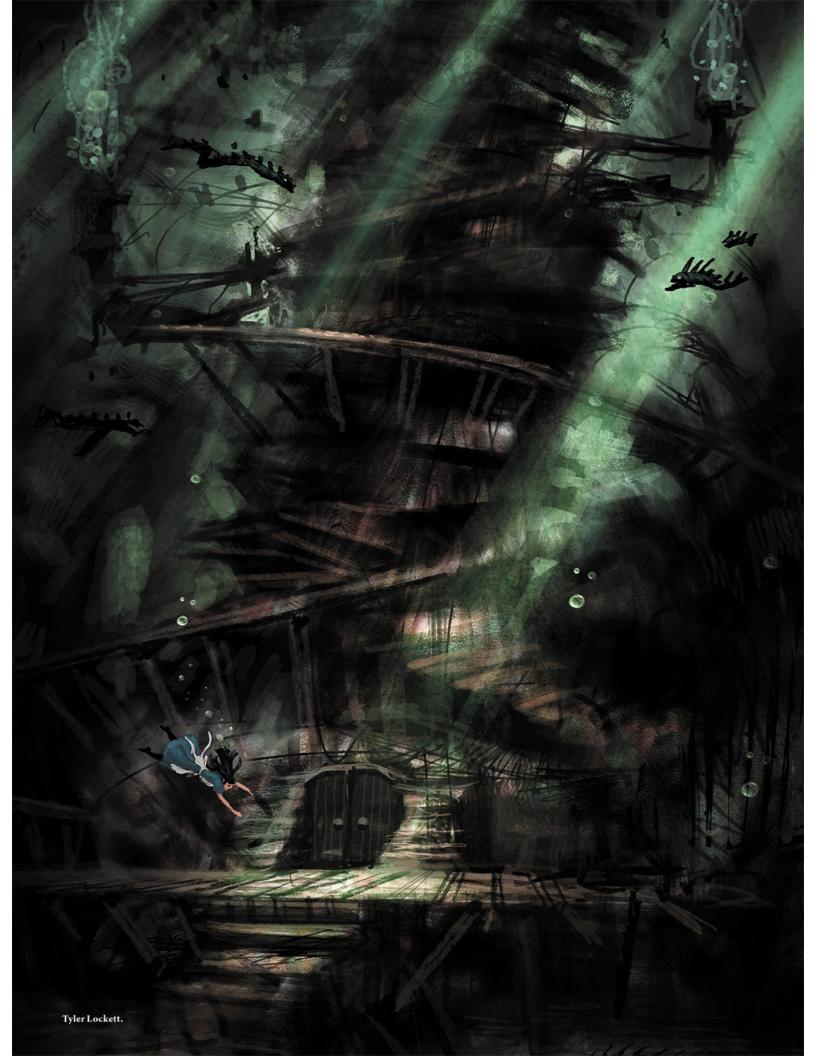
FACING PAGE: Tyler Lockett. A festively plump Victorian gentleman. Early on we were trying to decide how far to push the characters' proportions.



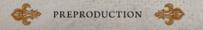
















Luis Melo. The goal for creating an encounter with the Duchess's cook was to turn the mayhem of that part of the book into pure horror. We went the disgusting way, trying to come up with the most foul-looking and piginnards-obsessed "woman" we could.









Sun GuoLiang. This was a paintover for Mr. Toad, living in the sewer. Ken and I tried a lot of interesting and disgusting ideas, like Alice destroying the eggs.



ABOVE LEFT: Sun GuoLiang. The Frog Footman. I collected many Victorian servant photos when designing this. ABOVE RIGHT: Sun GuoLiang. Abused fish servant. I like the hook on his mouth, though it is removed in the final version.

RIGHT: Sun GuoLiang.





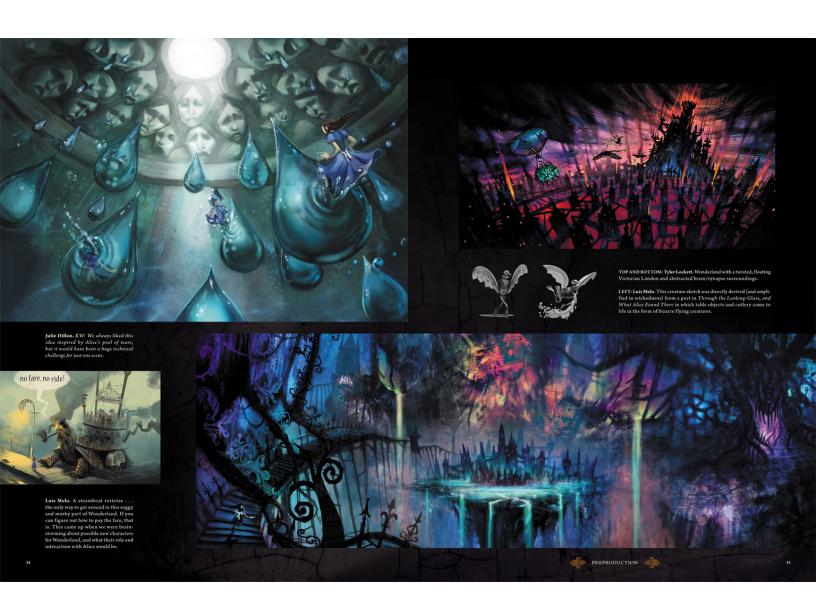




THE ART OF ALICE: MADNESS RETURNS



















Sun GuoLiang. We were pursuing the stopmotion style, so I adapted some *Corpse Bride* inspiration in this design. I know she looks too weak, but I think the personality is good.



Ben Kerslake. This piece is an early exploration of the Alice character and brand in a highly graphic style. It was an attempt to capture her typically nonchalant attitude toward the extreme and often violent events she witnesses or actively takes part in. The juxtaposition of outward calm and inner turmoil makes her a compelling subject.

LEFT: Sun GuoLiang.





Sun GuoLiang. KW: Our team actually started working on Alice months before we had a deal in place. Just as the deal was being signed, the 2008 financial crisis caught up with our publisher, and the deal was cancelled, along with many other projects. Sonny painted this picture on that sad day. Several months later, after a lot of hard work and negotiating, the deal was resurrected, and we resumed our art.







Ben Kerslake. These images represent very different directions that both the Alice character and the entire game may have taken. It was important to us that Alice remained a character players could relate to. We cycled through countless variants of proportion and shape.



 $\textbf{Sun GuoLiang.}\ I\ tried\ a\ lot\ of\ styles\ during\ the\ designing\ of\ Alice's\ face,\ to\ make\ her\ look\ more\ haggard.$



LEFT TO RIGHT: Sun GuoLiang, Ben Kerslake, Ken Wong. SGL: We really tried a lot of styles for Alice's face.







KW: Each of these images is a composite of different Alices by different artists, created to examine the different proportions and styles we were trying.







ABOVE: Sun GuoLiang. Alice's London costume. I realized later that these designs are too adult.

LEFT: Sun GuoLiang. Two Alice designs. You can see I tried many very different styles.









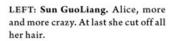




 ${\bf Sun~GuoLiang.~Alice's~hairstyles.~I~felt~like~a~professional~stylist.}$



 ${\bf Nako.}$ Alice in the asylum. I spent a lot of time on the details of her clothes.

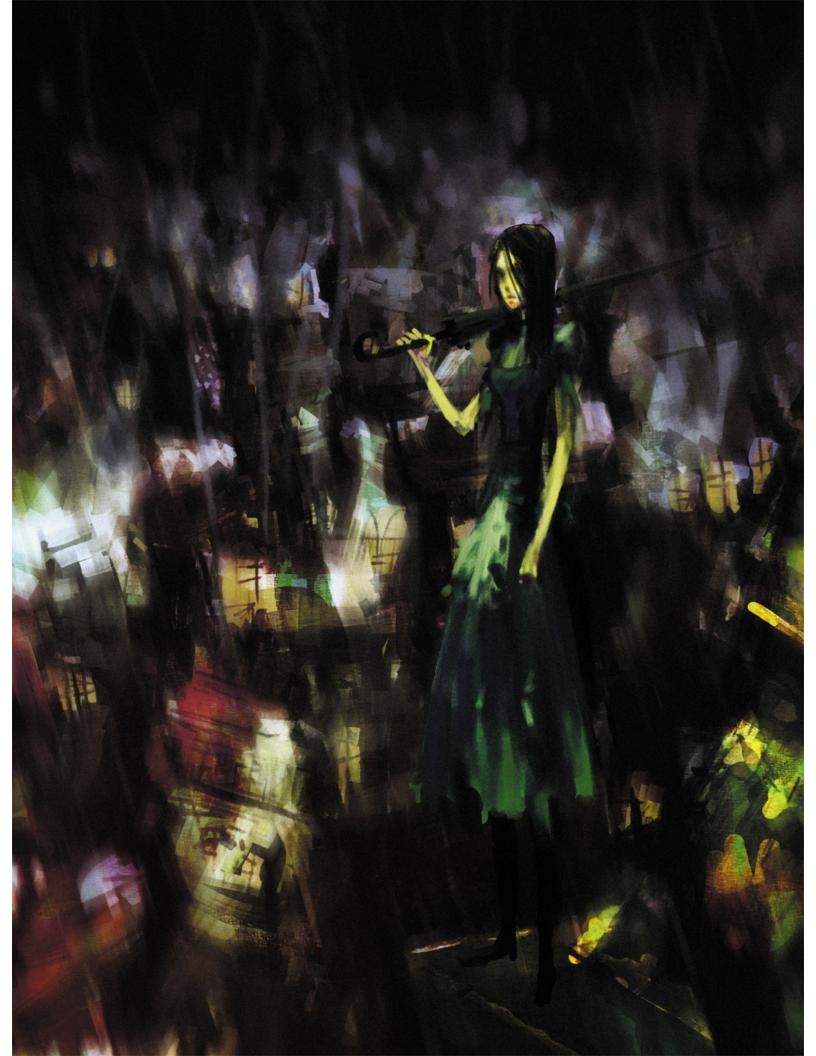


RIGHT: Hong Lei. KW: The final design for "Asylum Alice."

FACING PAGE: Ben Kerslake. An impressionistic take on Victorian London at night.

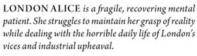












ABOVE: Ken Wong. For quite a while, this was the hero image of Alice, even though nobody was really happy with it. Her thinness (or stylization) was particularly contentious. Her London costume remained mostly unchanged.

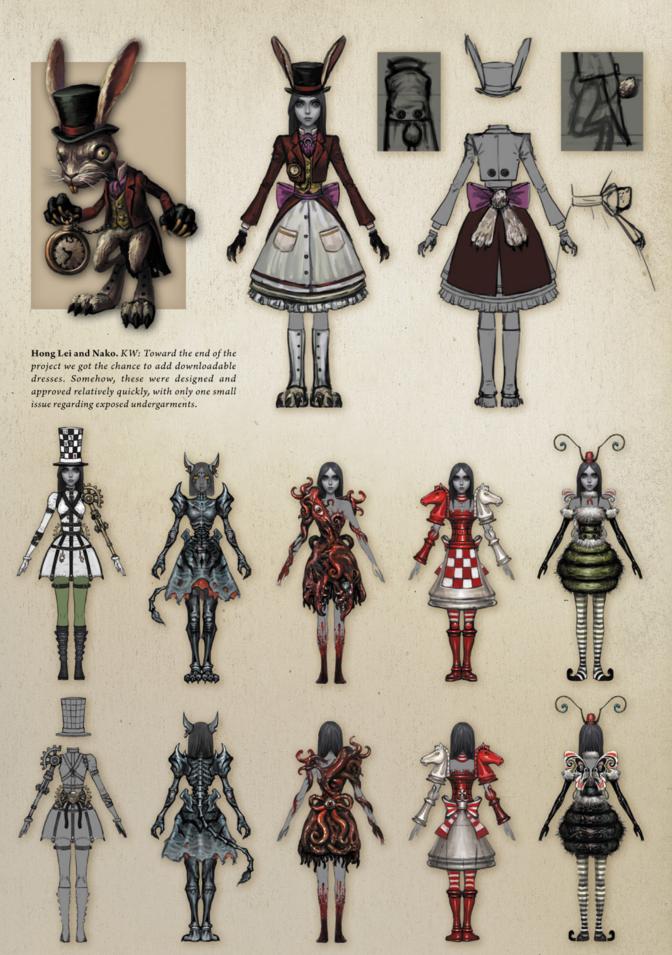
LEFT: Ken Wong and Jin Lei. KW: Alice's pocket symbols didn't mean anything in the first game, so we revised them for this one. The image on the right was the final concept art we argued about before we started arguing full time about the 3-D model.





ABOVE: Ken Wong. I was pushing the style as far as I could here—which for some people meant I was pushing as far as possible in the wrong direction. BELOW: Hong Lei and Jin Lei.







Hong Lei. KW: These four dresses were the original lineup. Alice had four weapons, and when she switched weapons her dress also switched. It was a really cool thing to play with.



Hong Lei. KW: Eventually we decided each Wonderland domain would have its own dress. The arguments over the design of these dresses were just as heated as over the original blue dress.























LEFT: Luis Melo. Paragliding with Alice's dress over steam vents is fun! We wanted to use that platforming element on several levels, coming from different sources. Here are a couple of aesthetic variations. KW: Studies of what updrafts could look like in different Wonderland locations.

BELOW: Luis Melo. What would Alice do if she grew to ten times her usual size? Get revenge, of course! These are some studies for the kind of irate actions Alice might take in this stage, not only against the common enemies, but also against big, otherwiseindestructible obstacles and even scenery. KW: An exploration of the different ways Giant Alice could attack.



Alice eats the cake at the center of the Queen's maze and breaks out of it, onto some rolling hills outside the castle. Everything which before was threatening is now small and at her mercy.



She can pick up/pull things. The huge tentacles everywhere, which used to be deadly, can now be ripped from the root.



She also has a melee attack, a kick, since the world is now at her feet.



The Card Guards, however puny, are now swarming in large numbers, though. She has to keep fighting back, either by kicking . . .



... or by throwing them around and at each other.









Heavy objects such as stones can also be picked up (same action button as to grab the tentacles and to pick up Card Guards) and thrown at enemies . . .

... or thrown at enemy outposts, as they deal a lot more damage than if she kicks them down.

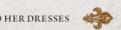




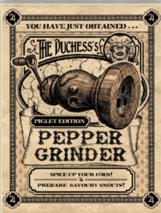
Luis Melo. KW: We were always thinking of ways to incorporate the unicorn character into our game.

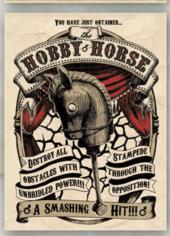


Pu JinSong. Interaction with the rails, a speed-based minigame.











WEAPONS

ALICE'S SET OF WEAPONS underwent considerable change during the course of the project. Initially, she had four sets of weapons that corresponded to the suits of the Tarot. This turned out to be too limiting, so we left the Tarot behind and evolved the designs we have now. Each weapon can be upgraded three times into more powerful versions. One guiding principle is that we wanted the weapons to be bizarre and surreal, not anything you might find in a conventional fantasy world.



hype. VORPAL BLADE: Pu JinSong. PEPPER GRINDER: Nako.







Nako. KW: Unused designs for Hysteria weapons.



 ${\bf Nako.}\ KW:\ The\ we apons\ Alice\ uses\ as\ Hysteria\ Alice.$



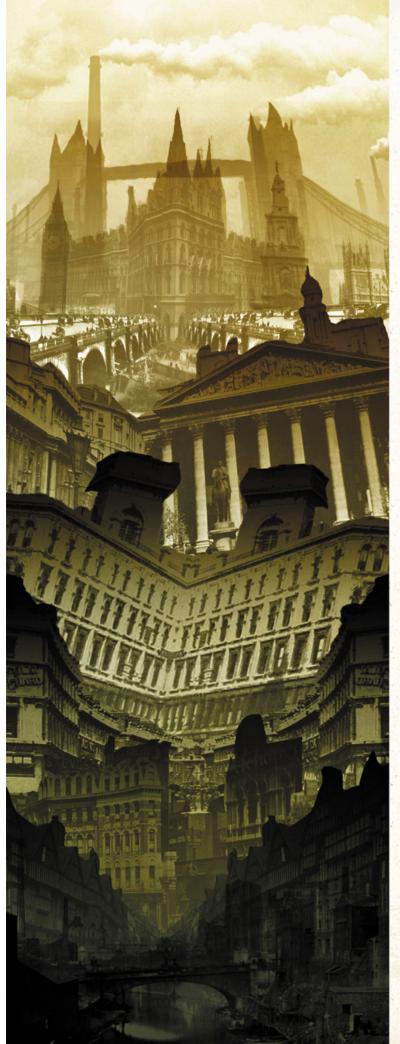
Luis Melo. A weapon devised by the Carpenter, combining a sunken ship's cannon with a hammer's handle. It doubles as a heavy-range weapon and a powerful hammer for close range.





 $\textbf{Jin Lei.} \ KW: \ Action \ shots \ of the \ old \ Tarot-based \ we apons.$









CLOCKWISE FROM LEFT: Tyler Lockett, Tyler Lockett, Hong Lei, Nako. N: Designing the lawyer was pretty easy. I understood the idea from the director quickly. The main points were that he was fat, kind, and wore pajamas.



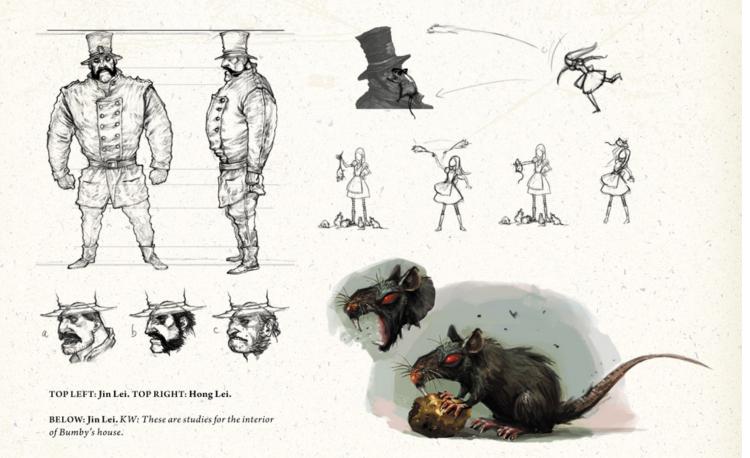
 $\textbf{ABOVE: Tyler Lockett.} A lice \ visits \ a \ mysterious \ hidden \ shop \ for \ alternative \ medicine. \ \textbf{BELOW: Tyler Lockett.} \ An \ interior \ sketch \ of \ Dr. \ Fixxler's.$





 $\textbf{Nako.} \ The \ jail \ has \ two \ parts: the \ upper \ one \ is \ the \ "real" \ London \ jail, \ and \ the \ other \ one \ is \ a \ chaos \ version \ when \ Alice \ becomes \ mad.$

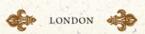








FOLLOWING PAGES: Jin Lei. KW: Character designs. The bottom image served as a sort of style guide for the London humans. We wanted to make them exaggerated, like caricatures.













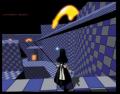




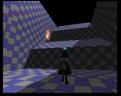


Sun GuoLiang. Alice on top of a London house, based on Tyler's art. It looks quite good.





Sun GuoLiang. KW. Early on we tried designing environments as "bitle boxes," including indicator norrowhere gameplay should occur. An artist then did a "paintover" of these scenes to design the visuals. We didn't fuel at lot of success in this approach, and had more success giving semifinished scenes to the artists to improve set dressing and lighting or to design hero pieces.



Sun GuoLiang. A paintover of Alice in London. I enjoy paintover tasks. It feels cool to make rough screenshots into beautiful scenes. It gives me a feeling of accomplishment.



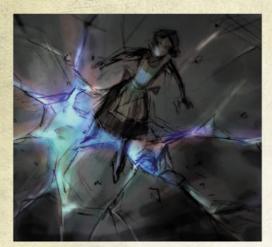












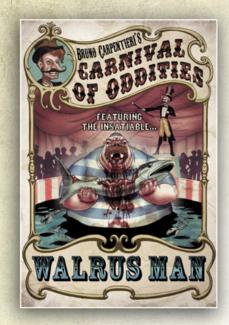


TOP: Tyler Lockett. KW: The Mangled Mermaid scene in the game doesn't stray too far from the original concept art.

ABOVE AND RIGHT: Nako. The transition to Wonderland. When Alice enters Wonderland, she is in a familiar scene that she remembers from when she was a child. But later she sees something new, a lot of dolls and train parts, in dark smoke. This lets the players know that Alice will experience a whole new adventure.





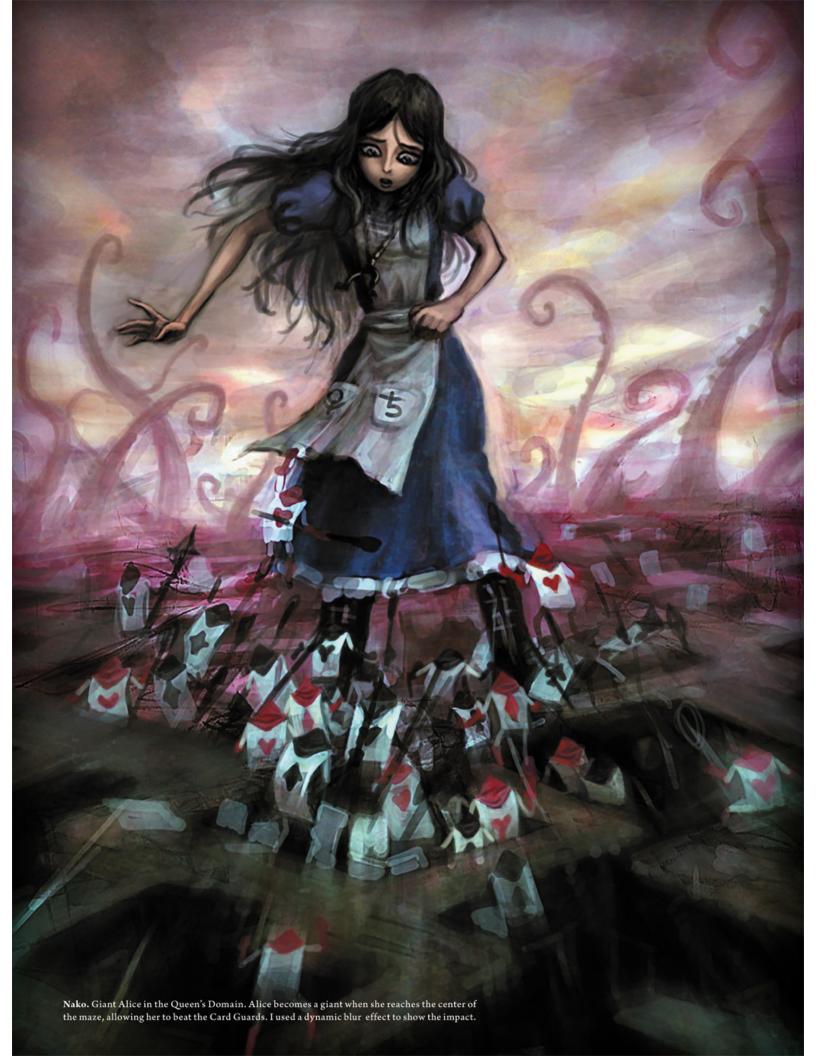


TOP: Tyler Lockett. A brawl erupts outside the Mangled Mermaid.

ABOVE: Luis Melo. Everything in Wonderland has a "real" London counterpart. The Carpenter's twisted musical is too twisted to be fabricated by even Alice's mind alone. She must have seen something in real life that impressed her a great deal. Maybe just the poster for a freak show featuring the insatiable Walrus Man was enough material to feed her nightmares. KW: A hint of things to come.

RIGHT: Yuan ShaoFeng. KW: Decorations for inside the Mangled Mermaid.







VALE OF TEARS

THE VALE OF TEARS was originally conceived as the last happy remnant of Alice's original Wonderland. It's a lush forcest filled with mushrooms, flowers, and childhood toys. As the story developed we realized we wanted to return to the Vale after the Infernal Train had defiled it.

Our initial concept of the train's destruc-tion was like a ground-splitting earth-quake, inspired by "The Nothing" in The NeverEnding Story. We also introduced elements of the train—oil, smoke, ash, and fire. Finally, the sky became as wiring, fiery maelstrom, with red lightning inspired by photographs of the eruption of Eyjafjallajökull, the volcano in Iceland.

Nako. The mock sparrows have different personalities. The male ones are fierce and agile and love fighting. To make this more obvious I gave them red feathers, sharp horns, and cruel eyes. The female ones are mild and look clumsy and weak, but when they are angry, even the bulls feel fear.



Sun Guellang. This is one of my designs for Wonderland, a floating clock mountain, with a lot of clock parts around it. Alice is standing near the forest, looking at the mountain. The adventure is about to begin!



Nako. Everybody is familiar with the "drink me" bottle, which can make Alice small. We originally used a butterfly pattern on it, but switched to a flower pattern once the "shrink flower" came about. This flower will appear later in the game. I made the water purple so that it looks more magical.

Sun GuoLiang. Ken asked me to depict the Mock Turtle standing inside a snow globe and holding a chart. I was interested in this task, and finally both Ken and I were satisfied with this design. KW: This Mock Turtle design is based on a painting I did in 2005.





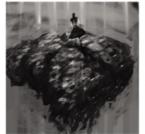












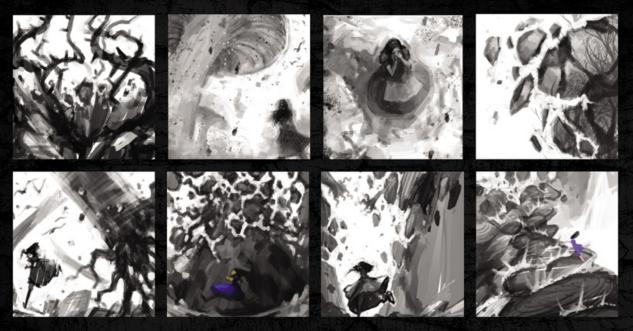




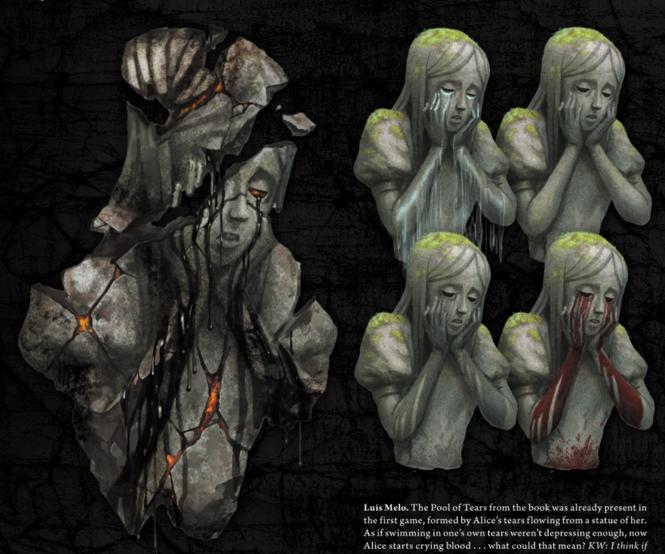


 $\textbf{Jin Lei.} \ KW: \ These \ drawings \ were \ done \ to \ portray \ the \ transformation \ of \ the \ Vale \ of \ Tears \ into \ the \ Vale \ of \ Doom.$





Jin Lei.



Wu YueHan.



throughout her subconscious landscape.

we had time we would have included a lot more self-images of Alice



HATTER'S DOMAIN

WE KNEW FROM the beginning that Alice would return to the domain of the Mad Hatter. Not only is he an iconic, fun character, but his environment and lore allow for a lot of really cool imagery.

In the original game, we meet the March Hare and the Dormouse, victims of the Hatter's cruel, mechanical torture experiments. They urge Alice on to the end of the level where Alice battles the Hatter himself on a giant clock face.

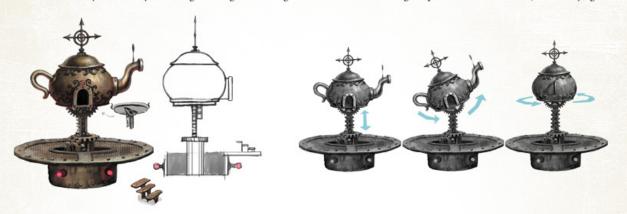
For this second visit, our early idea was that the freed March Hare and Dormouse had taken over the domain. To proceed in her quest, Alice would need to seek out the lost pieces of her former foe, the Mad Hatter, and they would forge an uneasy alliance in order for Alice to discover the next stage in her quest, and for the Hatter to reclaim his domain from its new rulers.

When the Infernal Train was introduced, we decided that the Hare and Dormouse had been tricked into turning the Hatter's delicate, precise clockwork into a factory for creating the Infernal Train. This mirrored the Industrial Revolution occurring in Alice's real world. As we designed, we started to make a distinction between the original, ornate style of the Hatter's domain and the crude, industrial style of the new rulers.

Luis Melo. Another tea partyinspired image, from the section
of the book in which Alice finds
piles of dirty cups and dishes. It
would be a part of the Hatter's
Domain, and gameplay would
involve tricky platforming balance on very unstable grounds.
KW: At one point we tried to create
this level quite literally, but the
plate towers posed a huge technical
challenge. It eventually evolved
into the area now known as
Always Elevenses.



Sun GuoLiang. The single-eyed teapot in the Hatter's domain is an enemy players will face in the starting stage. I thought about an angry monster with one eye. It is really a challenge to design something that can walk with three legs. I spent a lot of time on this, and finally I got it.



Nako. A teapot cannon. After Alice enters, she shoots out and flies to the target location. The aiming reticule part on the top shows the function of the device.



Sun GuoLiang. Enemy designs for the Hatter's Domain. I tried a lot of teapot- and cup-styled things. They are really interesting, though we finally didn't use them in the game. KW: These critters came up too late to be included in the game. It's unfortunate, because they're all awesome designs.

RIGHT: Sun GuoLiang. Ken told me that we needed a key concept for the tearoom. The first image that appeared in my mind was hot tea powering mechanisms and clocks, as Alice tries to dodge between them. The bottom of the room is covered by hot tea. The final design looks just like this.



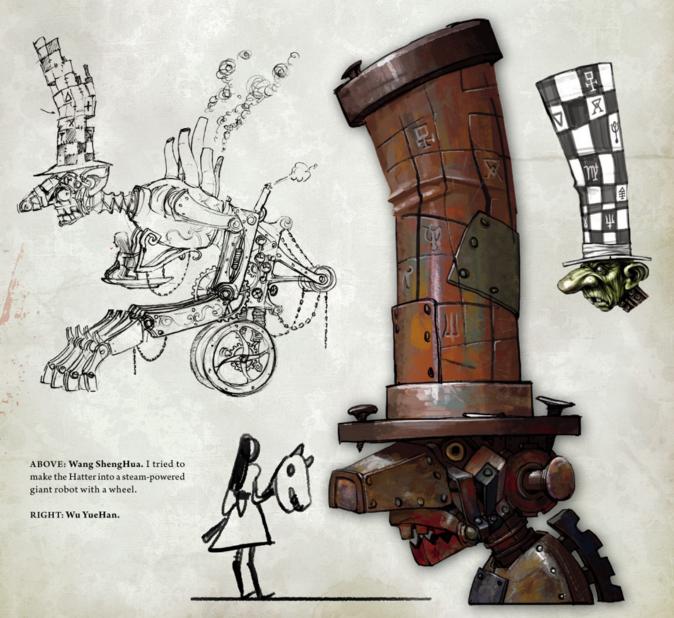


Sun GuoLiang. In this level, Alice needs to find the Hatter's head. In the original Alice, she broke him into parts, and now she needs to put them back together. I designed the room in which Alice finds the Hatter's head, and then the head tells her where to find other parts.



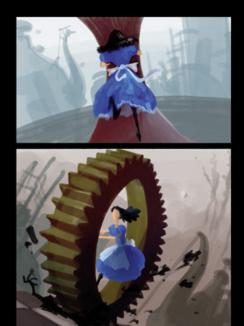


Tyler Lockett. The Hatter eats some stale porridge.



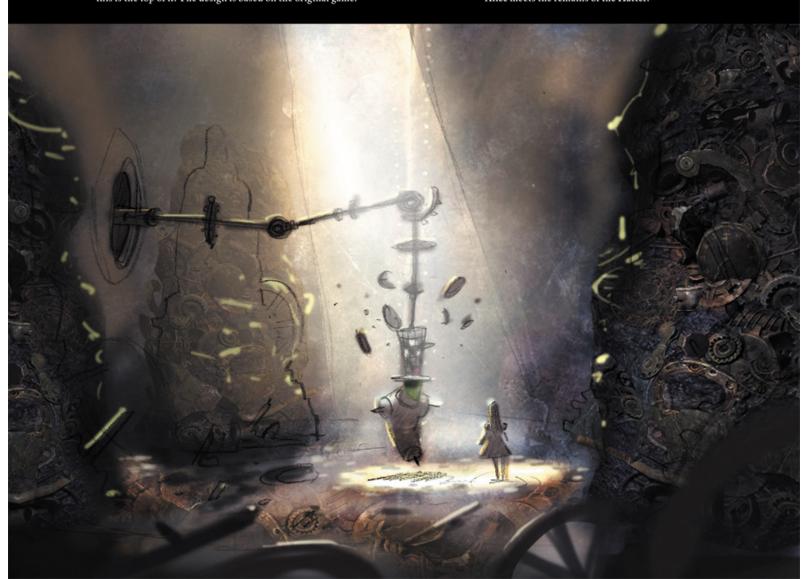


Nako. There is a giant hub in the center of the Hatter's Domain, and this is the top of it. The design is based on the original game.



BELOW: Ken Wong. A very quick painting to portray the reconstruction room, the junk chamber where Alice meets the remains of the Hatter.

ABOVE: Yuan ShaoFeng.





Luis Melo. This is an approach to the floating buildings that's closer to the first game and heavier in materials and darkness, although the teapot elements are everywhere. There's a stronger feeling of a sort of dimensional void, as it's impossible to tell if it's day or night.



Luis Melo. Here is the gate of the domain, which Alice reaches by crashing the cable car. As the clouds clear, it all looks abandoned, the machinery looks broken through the cracked walls, and it seems there's no way in. Or is there? Well, no choice but to look for one; there's no going back now.



Luis Melo. Just a quick study of scale and depth in the level, and of a few elements that can be used to make or block Alice's path.



Luis Melo. There was an idea that the hub of this stage would be a big clock face. This picture is also a bit of an experiment with a different palette and lighting



Ken Wong. A paintover of an early version of the Teamaker, the area that eventually came to be known as Always Elevenses.





Luis Melo. The Hatter's Domain in the first game is rich in alchemical symbology. It's built out of heavy materials and seems to be surrounded by a dark void. We wanted to keep that feeling of a surreal place, but make the approach gradual, tying it with the previous location—the Vale of Tears—because some of the story develops in this transition. We sent Alice into the clouds in a teapot cable car, and looming out of the clouds appears the Hatter's Domain.





Luis Melo. Being an essentially mechanical level, there was plenty of opportunity for device puzzles in the Hatter's Domain. Here, Alice must make herself a safe path over boiling tea by controlling simple levers that rotate some platforms.





Nako. At that time, we didn't know what the interior of the smelting factory should look like. We tried a lot of designs. This one was made when I was listening to the soundtrack of the first Alice. I could really feel the fantastic style of the game.





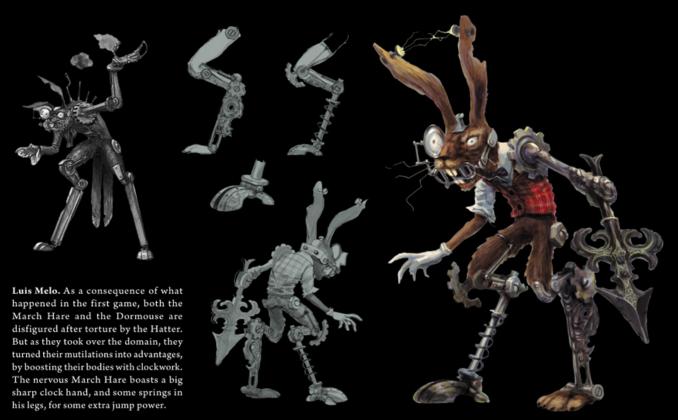


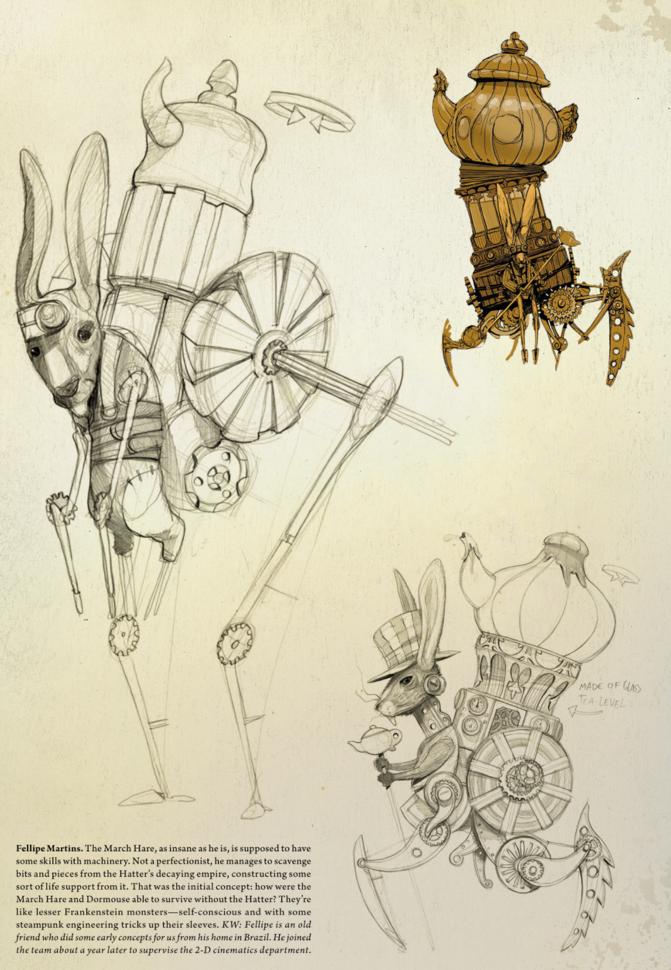
Luis Melo. This puzzle would work in the exact same way as the previous one, except the path to be connected would be made out of pipes, which would contain a flow of tea. Alice would then navigate along the flow by floating on an empty teacup.





Ben Kerslake. An early variation on the March Hare, here somewhat less mechanized than our final design. All the characters encountered in the Hatter's Domain are driven by an unnaturally manic energy. KW: An excellent, rare piece of Ben Kerslake art.









ABOVE AND RIGHT! Luis Melo. In the book, the Dormouse is constantly falling asleep, so he forcefully keeps his eyelids wide open. Unfortunately that's not enough, and he also needs to be wound up like a toy mouse in order to keep awake.



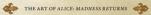






RIGHT: Luis Melo.



















Sun GuoLiang. Dodo is an important character in the Alice story. My task was to make him look like he is suffering. I got some ideas and references from the famous movie A Clockwork Orange. I got rid of all of his feathers and made him look pained.



 ${\bf Nako.}\ This\ robot\ was\ defeated\ by\ Alice\ in\ the\ last\ game.\ Now\ he\ is\ damaged\ and\ cannot\ move\ anymore.\ The\ madcap\ that\ controls\ him\ has\ become\ a\ skeleton.$



Nako. This is the carriage that brings Alice from the junkyard to the Hatter's Domain proper. We used a lot of teapots in this level, and in this case we designed a more mechanical one.

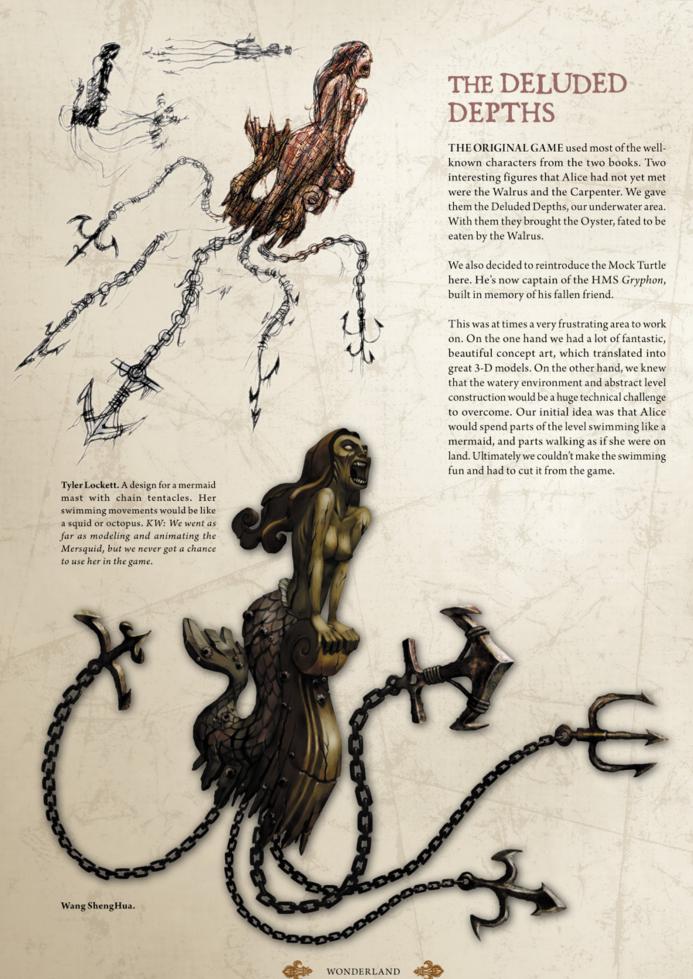


ABOVE: Jin Lei. KW: The development of this character, the Automaton, was particularly tormented.

RIGHT: Luis Melo. The first draft of the cable car that Alice uses to get to the domain's gate. This one involved a lot of pedaling.













LEFT: Tyler Lockett. In a prologue to exploring the icebound ships, Alice encounters a cannibalistic Inuit village. Not based on a true story. Inuit people are perfectly civil.

ABOVE: Ben Kerslake. Early previsualization for the 2.5-D "Ship Shooter." Images such as these provide early targets for art and game play design.



OPPOSITE: Hong Lei. A map of the water level. I used a Victorian rendering style to fit with the style of the game.

RIGHT: Pu JinSong. Animals from the original Alice story. They are frozen and cannot move. Maybe they are still alive when they are being eaten by the ice sharks? KW: I told Pu JinSong the easiest way of conveying the textures we wanted would be to

FOLLOWING PAGES: Nako. We were asked to paint over some existing level layouts to improve the visuals. We had to consider where our designs would create problems for 3-D or technical art. I tried my best to give it a peaceful atmosphere, like a dream.







.









LEFT: Luis Melo. It has been said that sometimes things are not what they seem in Wonderland, but other times they are overly literal, which is practically the same. This oyster bed is deceiving ... even if you imagine it to be like a real bed, you won't expect the deadly tentacles.

ABOVE: Luis Melo. These are the first drafts of the Carpenter character, an enticer and a manipulator who gets what he wants through his showmanship and charisma. It's clear there's something fishy about him, but no one wants to miss the show. In fact, morbid curiosity about what the show is really about is what makes it so popular. A marketing strategy to keep in mind.

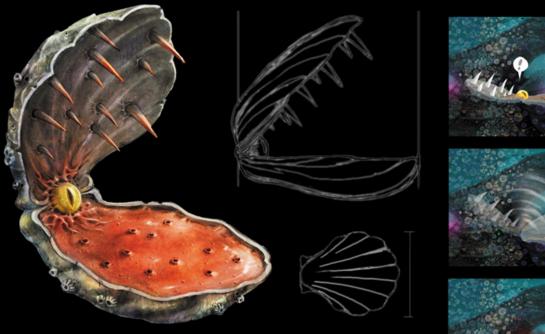


Luis Melo. The first rendering of the ghost sailors as homeless souls, drunken and angry from being assaulted and robbed of their lives and their ships by the Carpenter. They go around in undead form, picking fights with anyone and anything until someone puts their souls to rest.





Luis Melo. The "fish barrier" was an idea to limit Alice's range of exploration without imposing a rigid physical limit. As she went out of bounds, some small fish would start nibbling at her, causing damage. If she ended up going too far, she would be reduced to prehistoric deep-sea fish rations, as the view would go dark in an almost shapeless overwhelming swarm.



Pu JinSong. This is a dangerous clam trap with an eye that follows Alice's movement. When Alice steps on his tongue, she suffers a critical attack. In the first designs, it was covered by a hard shell, and then we gave it a flesh tongue to make it look more disgusting. KW: We hired Pu JinSong based on the awesome little storyboards he does.









LEFT: Nako. A big fish frozen in ice. It was originally a normal fish, just a little bit horrible. But later we decided to make it a skeleton fish with rotten flesh.



 $\textbf{Wu YueHan and Ken Wong.} \ KW: \ These \ undersea\ critters\ were\ unfortunately\ cut\ for\ time\ reasons.\ The\ Turtle\ Chest\ was\ in\ the\ game\ for\ a\ while,\ though,\ as\ a\ goal\ for\ swimming\ Alice\ to\ chase.\ It\ alludes\ to\ the\ Mock\ Turtle\ chase\ in\ the\ first\ game.$







Ken Wong.



 $\textbf{Sun GuoLiang.} \ I \ spent \ a \ lot \ of \ time \ collecting \ reference \ and \ trying \ ideas \ for \ this \ undersea \ desert.$









Lais Meb. The theater setting is inspired by nineteenth-century theaters and operettas, and it's the hub for the underwater chapter. It's where Alice gets her objectives and brings the show together. It's built from sunken ship parts and the remains of ocean creatures. This piece still leaves things quite open about the space's scale and as to what would happen in it.



Lais Med. An attempt to structure many of the ideas for underwater area into a world. These would range from deep, dark rifts to underwater caves, a kelp forest, and a giant fishbowl. The theater town is the hub for exploration. BELOW: Luis Medo. Our original production for the musical was quite ambitious! It involved all kinds of sea artists and props. Some of the most exuberant were the Can-Can-Crab dancers and their dizzying choreography.

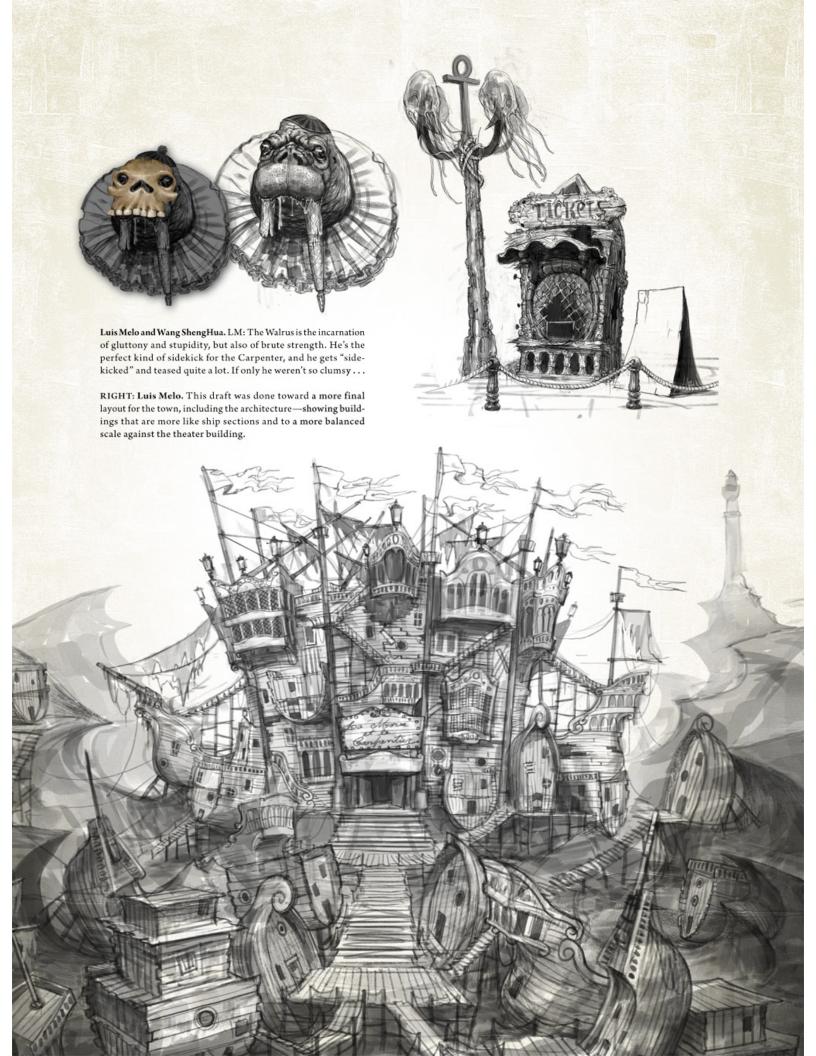








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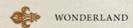
Sun GuoLiang. Another victim; hope it doesn't feel too much pain.

FACING: Luis Melo. Here is a detail of the elements and style we wanted to bring together to build the town's structures: parts from ships (from the rotten wood hulls to anchors) together with sea creatures and their remains, all covered in a layer of sea grit and barnacles. Somehow the mix of these should also be reminiscent of nineteenth-century (or even earlier) theatrical environments.



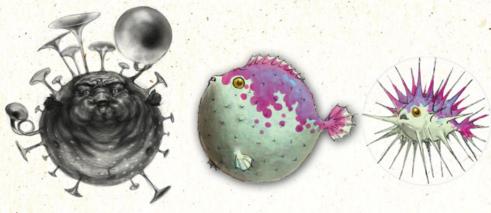


Luis Melo. These are two initial keys for the color scheme of the deep ocean and an approach to the town, before we had decided where to go with the architecture. You can see some whale bones there as well. The lighting and colors of these were pretty much kept all the way through.

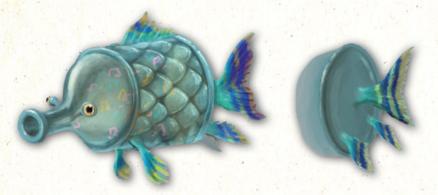








LEFT: Luis Melo. One of the concepts for the horn section that Alice needed to find for the musical show was basically . . . a horn blowfish. He could play himself. RIGHT: Yuan ShaoFeng. KW: This fish was to be used as a swimming hazard. Alice could only attack him when he was puffed up.



Yuan ShaoFeng. KW: The final design of the Music Fish. He's a bottle because there used to be bottles in the ice area that also contained sound.

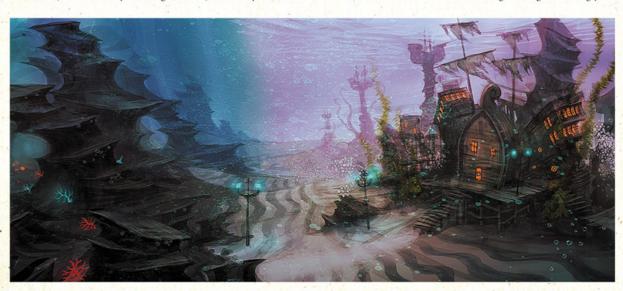


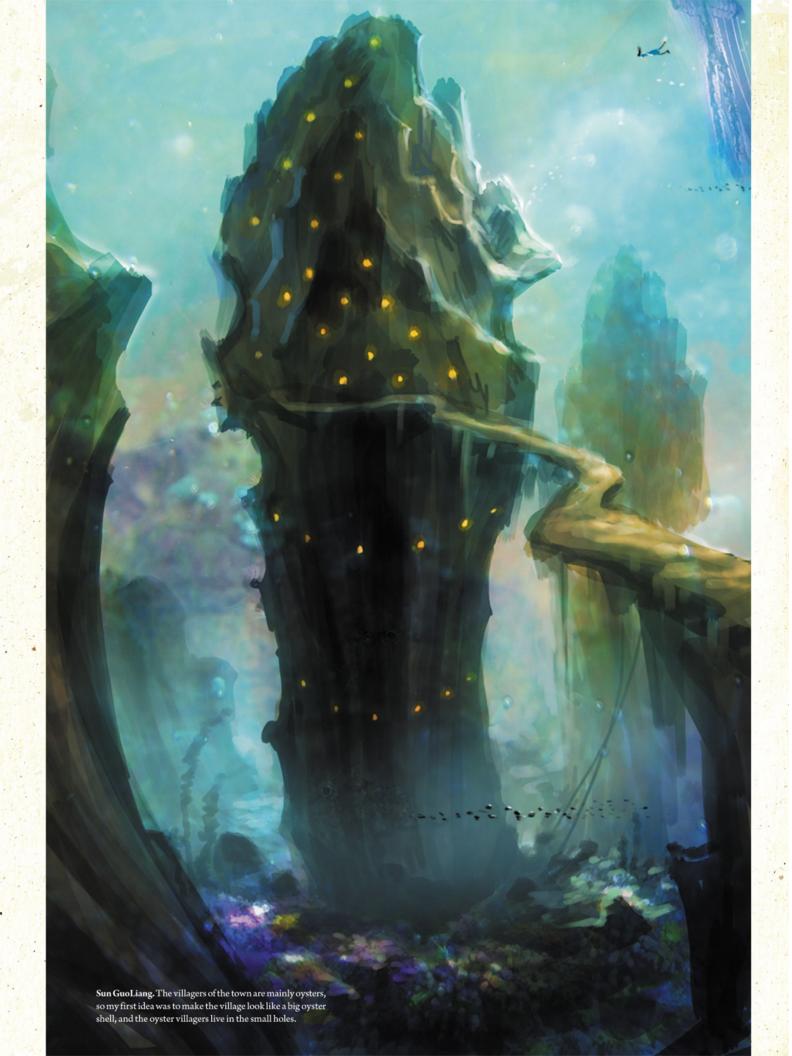
Luis Melo. In some underwater areas, Alice might find it easier to walk rather than swim. To distinguish these areas, we had "heavy" and "light" water, differently colored.



ABOVE: Yuan ShaoFeng.

BELOW: Luis Melo. "Heavy" water is mainly present in the darker chasms and the far reaches of the ocean, in which Alice needs to travel quickly. Central areas, which Alice has to explore thoroughly and where she does a lot of combat, are in "light" water. Here you can see how the colors and light change accordingly.

























Jin Lei.

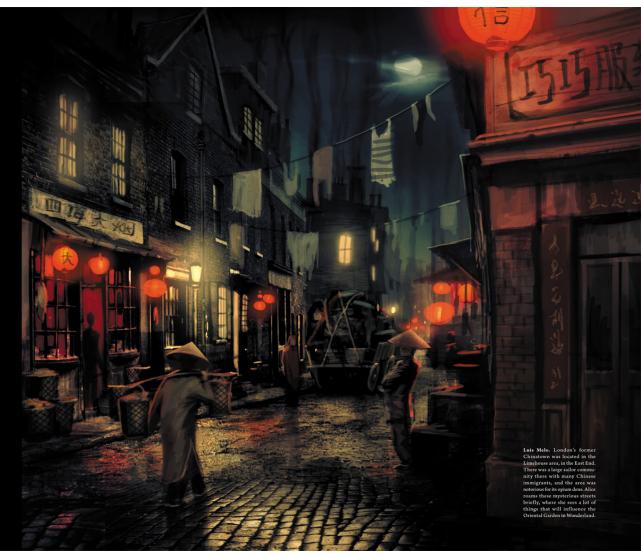
THE MYSTERIOUS EAST

EARLY IN DEVELOPMENT, the art department was asked to design an Oriental-themed domain that Alice would explore while shrunk down to insect size in her quest to locate the Caterpillar.

We thought our Chinese artists would have an easy time riffing on their own culture. However, we soon discovered they had very different ideas about what was "coatic" or "interesting" or "classical" about their own art and history. Where the Western designers and I might find certain antiques or styles kitschy and faccinating and ripe for reinterpretation through Alice's vision, the Chinese artists often found these things matter of fact or ordinary. What made matters worse is we wanted Alice's experience to really be "Oriental" in the sense that the Victorians often mashed Japanese, Chinese, and other surrounding matter of the property of the pr

On top of that, we wanted to convey that Alice had shrunk down to insect size in this world. Early on this created a lot of frustration. We eventually loosened up on this, knowing that there were "giant" props scattered all over Wonderland, so scale was never very consistent.

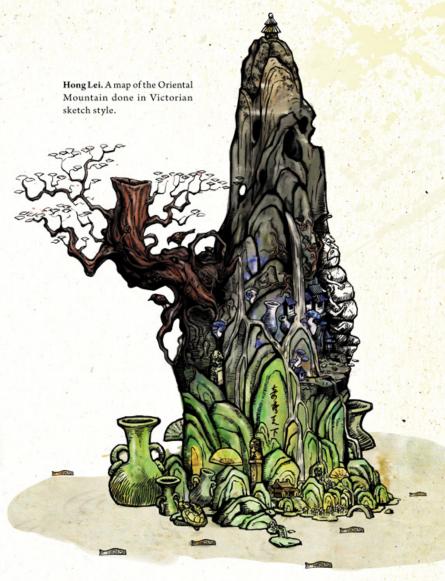
Once again, the artists rose to the challenge, crafting a world of tyrannical wasps, beautiful hand-carved landscapes, and massacred origami.







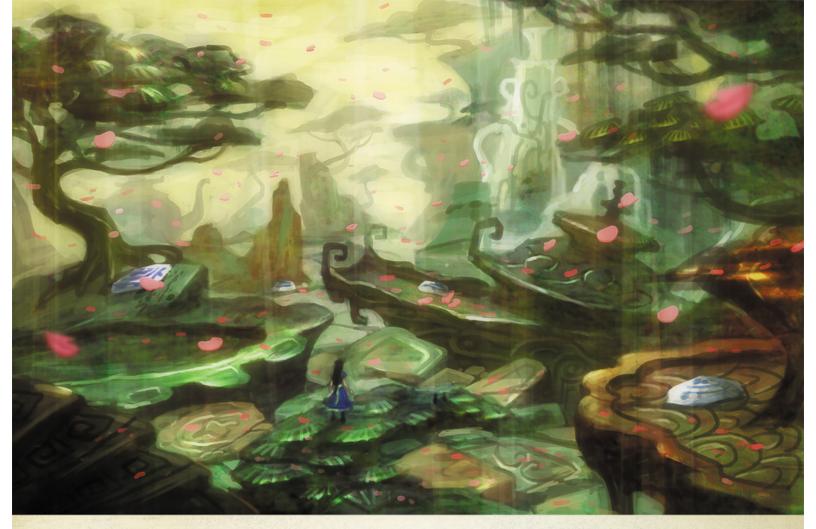
Nako. A map design for the Shadow Room. It is a Chinese-style map on a rock.





Nako. This is one of the first batch of Oriental level designs. I am Chinese, so it is easy for me to do this. Though most of us initially thought it was not a good idea to make an Eastern level in Wonderland, we liked it more the more we worked on it.





ABOVE: Nako. Another concept shows the Eastern feel. BELOW: Sun GuoLiang. Alice finds the Oriental rock in the Vale of Tears. The smoke coming out of the top temple is from the Caterpillar. Alice will shrink and enter this Oriental world later.





Luis Melo. An idea for how Alice might transition into the 2-D shadow platforming sections of the Oriental Garden: a projection room, where the 2-D gameplay would appear projected on a scrolling painting.

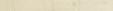


















Nako. These are the Wasp Warriors, based on Japanese samurai. We combined the dark feeling of samurai and the evil spirit of the wasps to make them feel dangerous.

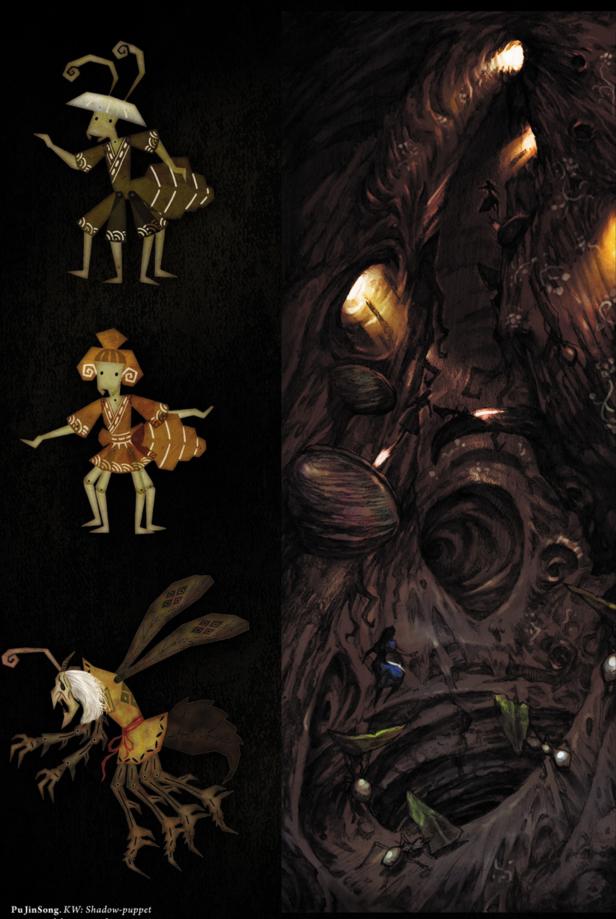


Nako. An early design for the Wasp Empress was a white ink wasp. She comes out of a Chinese red lantern.



Sun GuoLiang. The final design of the Wasp Empress. I added some Japanese elements into it. She was inspired by Lucy Liu in Kill Bill. I gave her a beautiful kimono and three traditional Japanese masks. She is wielding katana with four arms.





Pu Jin Song. KW: Shadow-puppet versions of the ants and a samurai wasp, for the Shadow Path levels.

Jin Lei.

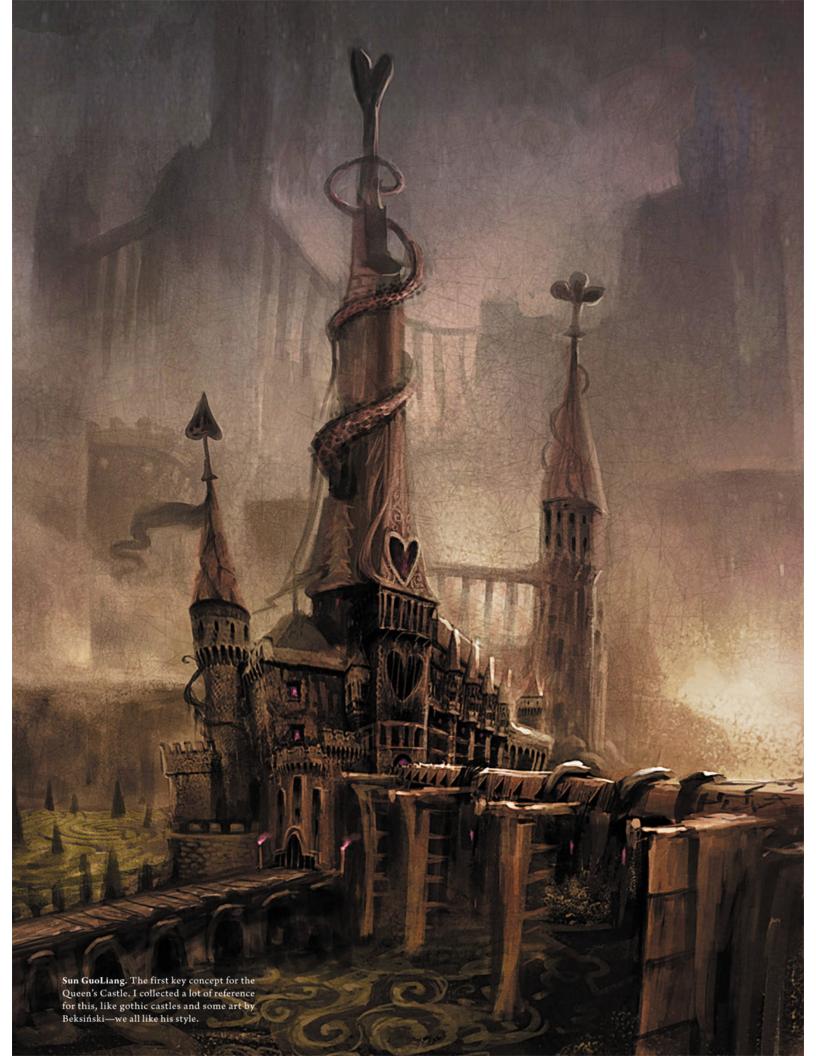


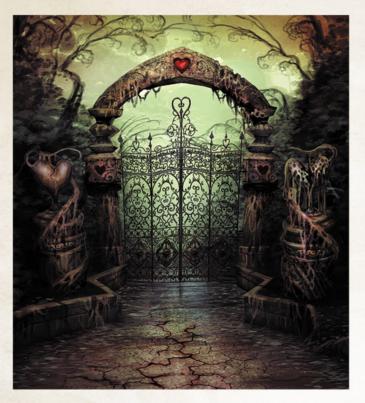


ABOVE: Yuan ShaoFeng. OPPOSITE: Nako. Alice meets the Caterpillar. Alice is very small at this point, so I made the cocoon very big to create contrast.









Luis Melo. Alice is back at what remains of the Queen's maze. All life seems sucked out of it, but not the evil. The hedges are petrified and crumbling, the stone blocks are somehow rotting, and it's all too silent. Something definitely still lurks around in the maze.

QUEENSLAND

QUEENSLAND WAS PERHAPS the easiest area to design. In the original game, the Queen of Hearts was Alice's archnemesis, a strange, grotesque reflection of her. Her power was represented by giant fleshy tentacles, which spread out throughout all of Wonderland. Parts of her castle seemed made out of meat or flesh. Other parts were inspired by Gothic cathedrals.

For this second game we thought it would be interesting if all that flesh had dried out, like mummification. Her castle became a dried, dusty husk. We were inspired by the incredible work of Polish painter Zdzisław Beksiński, who mixed architecture with organic material to create stunning, surreal landscapes. We thought this perfectly mirrored the way the Queen and the castle were really one and the same. We also thought the Queen was not completely vanquished, and that somewhere in a tomb the castle remained wet and fleshy, as the Queen slowly regained her strength.

Sun GuoLiang's loose, flowing style and ability to mix references in with his painting were perfect for this domain. He took charge with several early key pieces, and then did a lot of the iconic, early asset designs.



Nako. Giant Alice in the Queen's Castle.







Sun GuoLiang. One of the concepts for the corpse wall. I collected a lot of images of mummies and corpses as reference. I made the contrast very low and added a heart-shaped hole, to make it more horrible.

BELOW: Sun GuoLiang. One of my ideas. Some tentacles suddenly come out from the ground and attack Alice. I think this will scare players and make them excited. KW:Sometimes Sun GuoLiang absolutely nails an idea right on the first speed paint.



Sun GuoLiang. The finger wall is similar to the corpse wall. You can see the dry fingers crossing each other; it feels really horrible.



Hong Lei. A device in the Queen's Domain, inspired by Beksiński.





Nako. The White King is bound by the Queen's tentacles. Alice needs to break the King to get through. I spent a lot of time on the details of the King's pained face.







Sun GuoLiang. This is a flesh pillar in the Queen's Domain. I tried to add some carvings and decorations on the organs.

Sun GuoLiang. The underground part of the Queen's Domain is in fact her body and organs. They become part of the buildings. When you are walking in it, it feels like you are in the stomach of a giant monster. KW:Sun GuoLiang and I tried to preserve a sense of Gothic architecture among the organic forms.



Hong Lei. This is the first design of the Queen. We referenced King Theoden from The Two Towers to show a feeling of weakness and near death. KW: The chamber was inspired by the space-jockey scene in Alien.





Sun GuoLiang. One of the early Queen's Domain environment concepts. I created an unrealistic castle surrounded by dying tentacles. Alice is walking toward it.







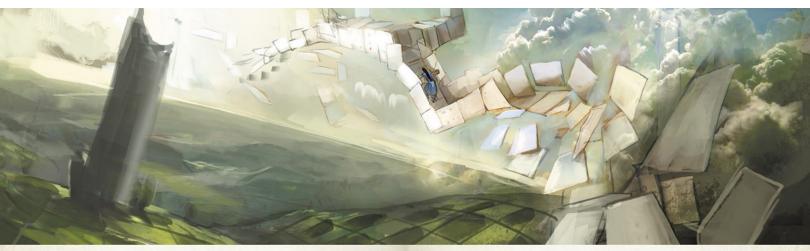
LEFT: Sun GuoLiang. This corpse pillar is inspired by Beksiński's work. Hail to this great artist!

ABOVE: Sun GuoLiang. A pustule. I designed two version of it. One is fresh and full of pus, which will come out when the pustule is broken. The other one is dry, nothing inside. KW: I gave Sun GuoLiang a bunch of English terms to Google in order to find reference for this task. I didn't have the stomach to check the references myself.



 $\textbf{Wang Sheng Hua}. \ KW: A \ variety \ of \ half-stone, \ half-organic \ towers \ for \ the \ Queen's \ Castle.$







Julie Dillon





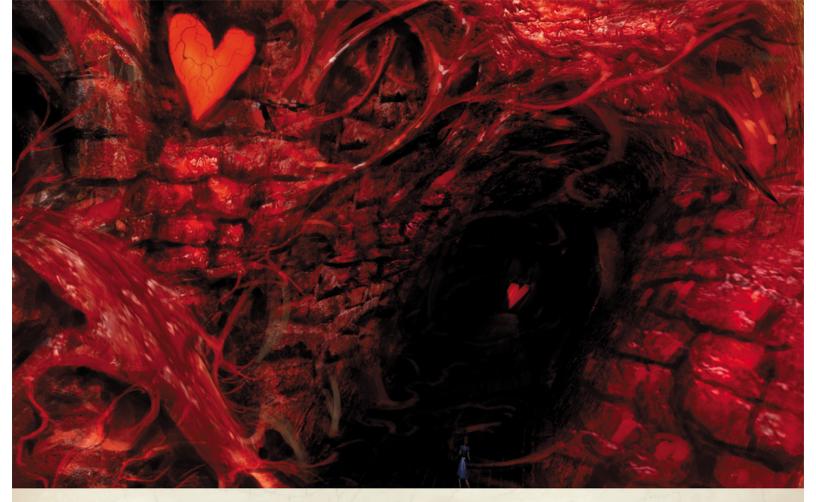


Nako. KW: Nako actually made this when he misunderstood what I wanted for some paintovers of this transition. It's pretty sweet, though

Luis Melo. The Executioner is the toughest of the undead Card Guards. In fact, Alice can't deal him any damage in her normal state—only as Giant Alice. He seems possessed by the Queen herself, with tentacles growing out of and through him. It's better to run from this one.



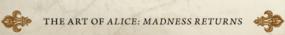


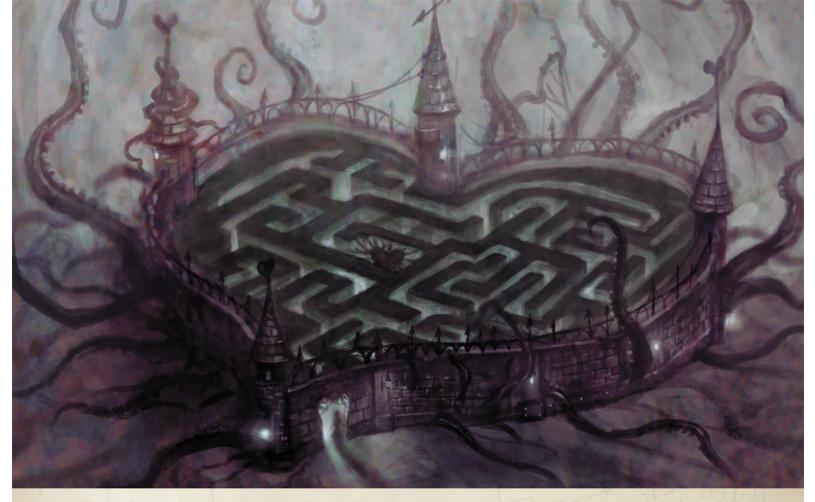


Sun GuoLiang. The flesh tunnel in the Queen's Domain. I don't want to talk a lot about it . . . looks very evil.



Tyler Lockett. The Queen's Catacomb. Although she's imprisoned in a heart-shaped cell, the tentacles have continued to grow from her chest and are puppeteering some angry, mace-toting playing cards.





Nako. The maze is not big. Alice becomes Giant Alice once she reaches the center.



 $\textbf{Tyler Lockett.} \ An \ "atmosphere sketch" \ (i.e., lackluster \ draftsmanship) \ of the entrance to the \ Queen's \ Castle.$



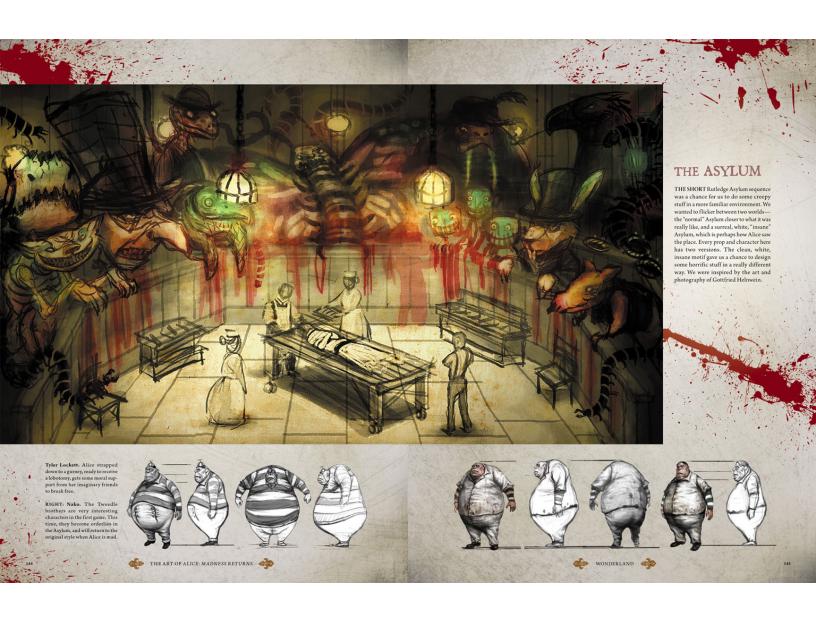


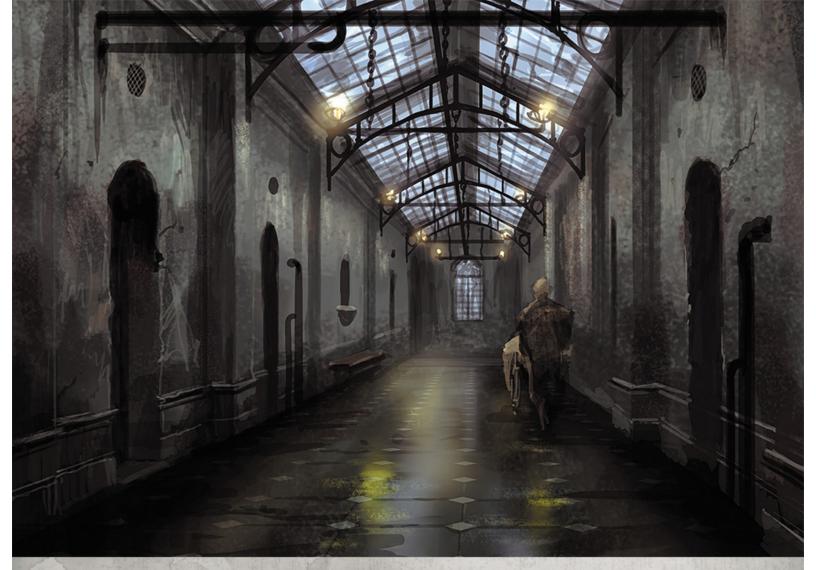




Wang ShengHua. I tried a lot of designs for the Chess Players: golden ones, transmuted ones, dead ones, and demon ones. I like the dead ones most, and I designed a lot of weapons for them.











ABOVE: Luis Melo. Finding herself back in the Asylum, Alice is on the verge of insanity. At some point, within all the madness in these corridors, she can't handle reality anymore, so she enters a trancelike horror state in which hallucinations start to pour in and characters are distorted. Everything turns clean white, against which the blood flows painfully red after the strange atrocities that start occurring. Is it all really happening?





LEFT: Hong Lei. The male patient in the Asylum comes in two versions: normal and insane. When Alice becomes mad, both the people and the building turn into the insane versions.

RIGHT: Hong Lei. In the insane version, the patient is bound to show Alice's crazy mind.



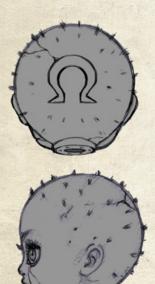








Hong Lei. The insane kids live in the dollhouse, as they did in the first Alice. We wanted them to be crazier this time, so I took references from some cerebral-surgery books. KW: To connect the Dollhouse with the first game, we brought back these insane children, but we wanted to give them a bit of a redesign. Hong Lei recaptured their personalities perfectly.



Pu JinSong. This is the doll-head version of Alice. We based it on Alice's face to differentiate it from other doll heads.

PREVIOUS PAGE: Hong Lei. The Dollhouse is an original area created for the game. We used Victorian dollhouses as reference and put in a lot of surreal and weird elements. In this concept art, we showed the bright and colorful style of this scene, as well as some gameplay elements.



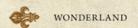
THE DOLLHOUSE

WHENWESET out to design Wonderland, we brainstormed lots of new locations Alice could visit, themed around childhood or Victoriana or gameplay ideas. After Hong Lei created the image on the facing page, we knew we had to have a gigantic dollhouse level in the game.

As you can see, this one image contains a wealth of gameplay and design ideas, which we mined over the course of production. We really liked the idea of walls folding out, and we kept finding new ways to use doll limbs and heads in horrible ways.

The aesthetic for this area was inspired by the work of Mark Ryden and other lowbrow/*Hi-Fructose* artists. We used wood, porcelain doll parts, cake, and candles, unified with a pastel color scheme.

After Hong Lei's initial image, we wanted to explore the basement below the dollhouses. Our initial idea was that dolls were discarded down here. Then we became inspired by the work of the Brothers Quay and their amazing stop-motion puppet work. We thought this dark, dusty underworld was the perfect complement to the colorful yet twisted world above. Here, the wood is rougher, and nails and screws become more prevalent. Wires and sewing-machine parts appear, which later became a motif of the Dollmaker. We also had fun mixing bones and other creepy biological elements together.

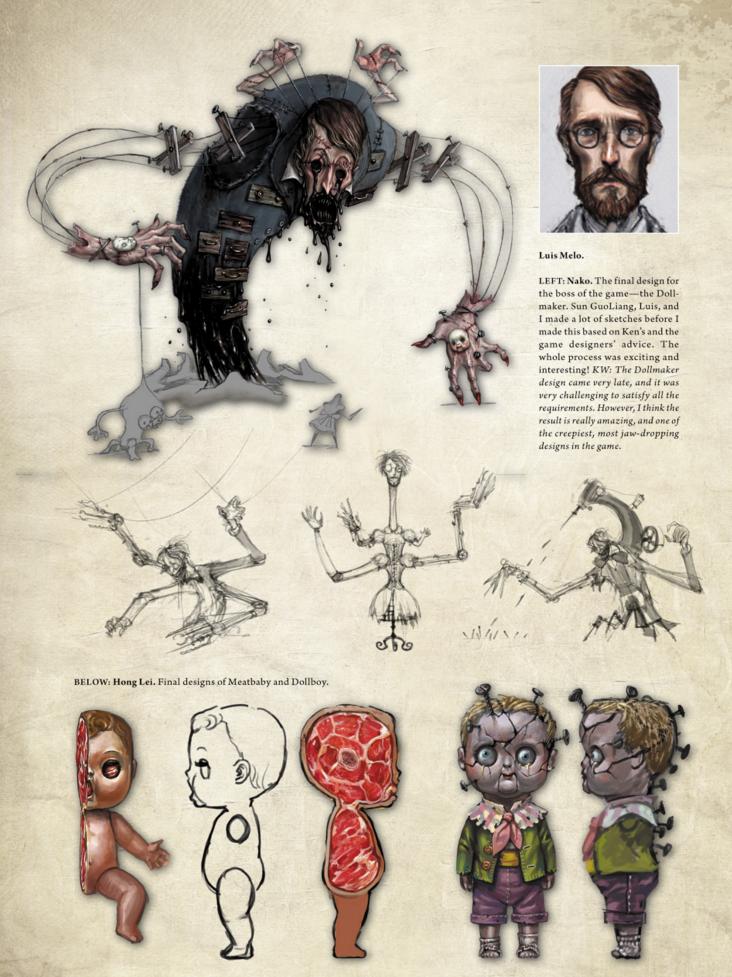




















LEFT: Nako. Interior design for the final boss room of the Dollhouse area. Here, Alice discovers how the Dollmaker makes living children into dolls, which is the source of the Infernal Train's power.

BELOW: Hong Lei and Wu YueHan. KW: These are the damage states for Dollgirl. A lot of the combat design came after the models were made, which meant we needed to go back and create damage states and weak points. Dollgirl's heart cavity is milky, an allusion to Alien.













INFERNAL TRAIN

BEING THE SECOND episode in the game series, we wanted Madness Returns to borrow certain elements from Through the Looking-Glass, including the train line. In our game, the train has morphed into something quite different—a harbinger of doom, a representation of the end of Wonderland, and with it, Alice herself. It chases Alice through the world, haunting her.

The image above by Sun GuoLiang was done early on and remains the strongest representation of the train—a gothic monstrosity, with carriages grown to the size of cathedrals. It serves as the stage for the showdown with the Dollmaker. To the left is an early image of what the interior might possibly have looked like, when it was a much bigger level. We tried our best to separate the themes and motifs of the train from the Hatter's Domain.

TOP: Sun GuoLiang. This Infernal Train design was made when we had just started this project. It comes from Ken's description and the designers' requirements. This steam monster is made up of big buildings, really huge.

LEFT: Luis Melo.





 $\textbf{TOP: Luis Melo.}\ KW:\ This\ is\ quite\ close\ to\ the\ final\ design\ of\ the\ train\ interior,\ which\ appears\ much\ smaller\ and\ calmer\ compared\ to\ the\ exterior.\ The\ beetle\ guy\ didn't\ make\ it,\ though.\ BOTTOM:\ Luis\ Melo.$







 $\textbf{Nako.}\ These\ are\ sketches\ for\ the\ boss\ battle\ room.\ A\ dark\ engine\ room\ of\ gothic\ style, it\ is\ destroyed\ in\ the\ end.$









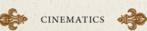
Fellipe Martins and Renato Faccini. FM: The final Mock Turtle, the one who receives the dismissal letter, doesn't wear a hat, shoulder pads, or medals. You see, Mock Turtle wasn't an admiral yet. Hopefully we realized that soon enough.





Edward Goin. FM: Edward Goin, our animation director for 2-D cinematics, showed us some of his magic when he followed the mood and vibe of the Tundra exactly as Nako, the concept designer, imagined it.



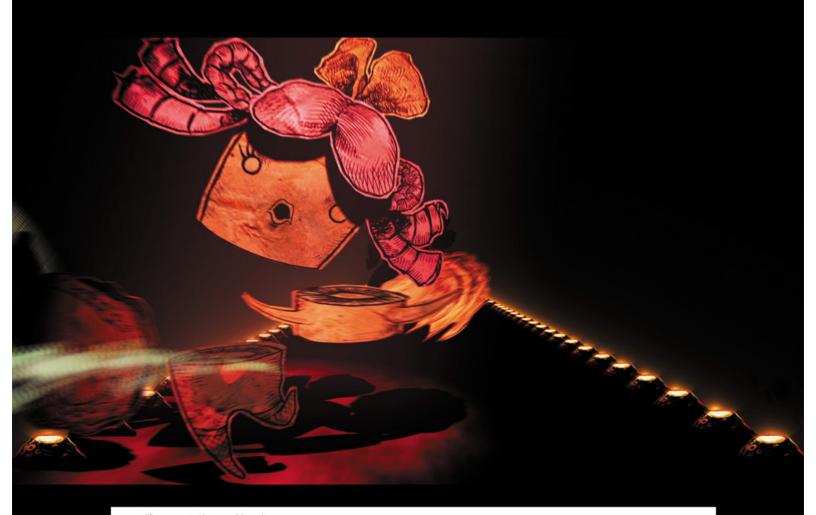




LEFT: Sun GuoLiang and Fellipe Martins. FM: Some of the assets to be animated were packed with an incredible number of layers, ready for action. I remember counting more than seventy on a walking version of Bumby.

BELOW: Fellipe Martins. One of the first mockups to be presented as an art guide for 2-D cinematics. This one represents all Wonderland sequences. Later on, Ed added his own signature with awesome, colorful lights and shadow casting.





Chapter 6 - Queen Meeting



FADE IN CU of Queen, looking angry. Track forward. VO Queen: "Madness and destruction..."

Assets: CU Queen. 3/4/ angry.



We are entering London cinematics now. Liddel Manor. Exterior. Alice's window. Creepy shadows approaching the window as we track forward. Shad-ows look like queen's hands. VO * "...ask questions you know the ans-wear..."

Assets: House wall plus window. Silhou-ettes for shadow casting.



Allice's Bedroom. As we track forward, shad-ows are "consuming" the room, reaching for the door, while moonlight lits the scene. Her door is open.

VO: "It's not polite..."

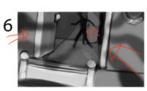
Assets: Alice bed (schematics), cat pillow. cat sleeping. Furniture (wardrobe, mirror, chair).
Door. 1 painting.



Alice POV. A creepy figure walks towards nace PCV. A creecy figure walks sowards Lizze's bedroom, just across the comdor. Opens Lizze's door. VO: "And that noise wasn't Lizze talking in her sleep..." Assets: Creepy shadowy Bumby. Articulated for walking animation.



proaching the door.



Creepy figure walks out. Shadows approaching the corridor, almosti touching the figure.

Alice VO: Oh no... poor Lizzie...*

CUT



CU, Young Alice. Scared. Bunny by her side. Shadow covering here face. Bumby locks the door and approaches her.

Assets: Young Alice's scared face. Hands. Blanket.



As Bumby gets closer, we can see his shadow casting over Alice's face.



VO: "... And there are no Centaurs in Oxford."

Assets: MIDSHOT Bumby. Covered in shad-



Door closing on Alice's face. VO: "... Or we are all doomed !"

FADE TO BLACK

TOP: Renato Faccini. ABOVE: Fellipe Martins.







ABOVE: Wu YueHan and Fellipe Martins. FM: For a while, we discussed the usage of animated assets instead of realistic fire effects on some scenes. Realistic fire was easier, faster, and showed good results. Real fire won. BELOW: Wu YueHan and Sun GuoLiang.





Fellipe Martins. Another old mockup, this one representing London sequences, dirty and desaturated. Also my favorite.

Chapter 4 - Guard Narrative



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Mid shot, two guards holding Jack, he's looking back at them. He's angry, guards are idly looking at him. Zoom in.

VO: "Same night Jack Splatter--that waste of mother's love--was nabbed for gutting that heavy outside the Mer-maid."

maid."
Assets: Back view - 2 guards and one angry Jack. He'll will be loking back. Try something expressive on the poses.



Wide shot of Alice, being dragged around by two guards. She's somewhat angry.

VO: "I was taking Alice down, and...We meet two coppers walking Jack to the cells."
Assets: Full front of 2 guards and 1 London Alice. Again, expressive pose. Golderwire: I lantern, 1 prison door, 1 bench (already have).



Mid shot of guards holding Jack. He's explaining himself, pledging not guilty. Foreground, cut in of Alice looking at him.

him.

YO." He's mouthing the usual "I never",
"wrong bloke," nonsense."

Assets: Full frontal on 1 Jack (pledging)
and 2 guards, holding him. mid shot
London Alice, back view.



Suddenly he's Alice, Points at her, Suddenly he 's Auxe.'s out.

Yo."When he sees Alice. "That's the bitch what done it" he yells".

Assets: Same Jack, alternative head (freaked out/angry) and pointing hand.



Alice's really angry, cursing Jack with al her might. Guards next to her, just watching.

VO: " She screams "you miserble cur" Assets: Mid shot London Alice, angry and shaking her fist. 2 Mid shot guards, idle pose.



CU of Jack and guards. He's taking those curses, unable to do nothing. Guards are laughing, after all, he IS a leech.

VO: "you leech, you maggot"

Assets: Same bodies, alternative Jack head (outraged face). 2 guard heads (laughing).



Wide shot of outraged Jack and laugh-ing guards. Back view Alice. She still spitting her curses. VO:"_living off another's labor, etc."



Mid shot of Alice, passing out, still angry. She's about to go to Wonder-land, so to speak.

VO: "I'm admiring her line of inquiry, but suddenly..." Assets: Same mid shot shot London Alice, with alternative hand and (fainting) head. Alternative head for guard (laughing).



And she falls.

VO: " she hits her head or something and faints.."



She lies on the ground, cut-in of a guard's leg. Jack and guards on the background, looking at Alice. No one is laughing anymore.

VO; " Couldn't send her home could I?" Assets: View from top of Alice's head, laying on the ground. 1 guard leg. Same Jack with 2 guards. (Optional heads, staring at Alice).













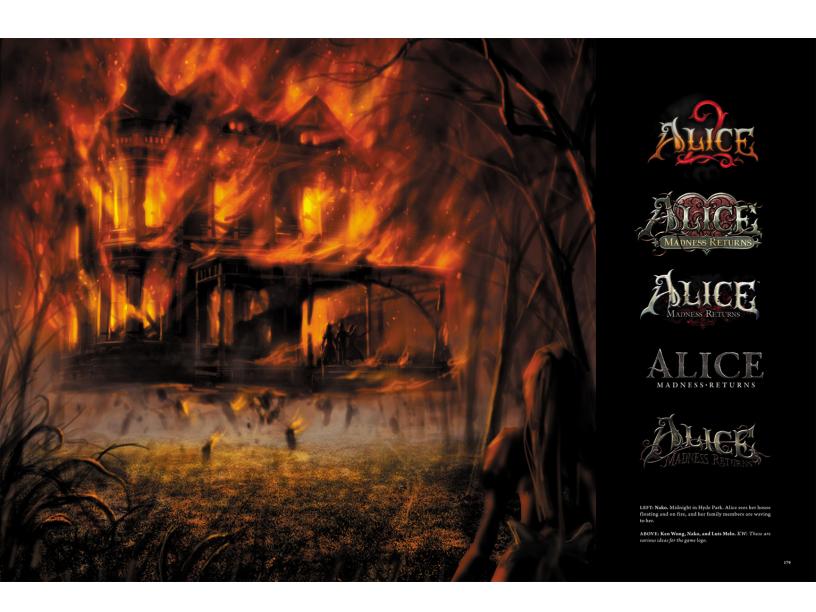
Joy Ang of UDON. KW: Another of Joy's illustrations. This image prompted us to assign alchemical symbols to each of the characters. The card back Joy designed here was eventually used in the game, too.





Nako, Sun GuoLiang, Hong Lei, and Ken Wong. KW: This was an early attempt by our internal team to design a marketing image. Because it needed to be done really fast, various parts of this image were done by different artists, then combined. We each did color treatments, and then passed the selected color treatment between us for final adjustments.







ABOVE: Luis Melo. BOTTOM LEFT: Nako. BOTTOM RIGHT: Ken Wong.











